

**Amendments to the Specification**

Please replace paragraph [0026] with the following rewritten paragraph:

[0026] In general, these highly-thermally-conductive polymer materials can be either electrically ~~conductive~~ electrically-conductive or electrically non-conductive. In general, the ~~electrically~~ electrically-conductive highly-thermally-conductive polymer materials are more thermally conductive than the electrically-non-conductive highly-thermally-conductive polymer materials. Because these highly-thermally-conductive polymer materials are being used in close proximity to ~~miniature~~ miniature electrical circuits in the fluid ejector head, using electrically-conductive highly-thermally-conductive polymer materials may cause strange or improper behavior in the electrical circuits. Thus, an insulation layer between the fluid ejector head and the heat sink may be provided when electrically-conductive highly-thermally-conductive polymer materials are used.

**REMARKS**

Claims 1-22 are pending in this application. By this Amendment, the specification is amended to correct minor informalities. No new matter is added.

Prompt and favorable consideration of claims 1-22 is earnestly solicited.

Should the Examiner believe that anything further would be desirable in order to place this application in even better condition for allowance, the Examiner is invited to contact Applicant's undersigned representative at the telephone number set forth below.

Respectfully submitted,



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Date: August 19, 2003

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